

Please amend the paragraph bridging pages 10 and 11 of the specification as follows:

B1
Said CPU 200 builds in a ROM (a flash ROM) which is capable of rewriting the control program and controls the intermediate voltage of the connecting point 103 by the rewritten control program. The output voltage adjustment circuitry 250 is used to switch the rated voltage in order to screen the integrated circuit 112,113 and is constructed with the resistors 101, 102, 201 and the transistor 204, and the resistor 101 and the resistor 102 are connected in series between the output side power line 110 of the rated voltage and the gland side. On the other hand, the other resistor 201 to be different from the resistors 101, 102, is provided inside of the engine control device 107; one end thereof is connected with ground via the transistor 204 and another end thereof is connected with the connecting point 103 between the resistors 101, 102, and it is connected with the resistor 102 in parallel by turning the electric switch 204 on.

Please amend the last paragraph on page 11 as follows:

B2
In normal operation, by using the serial communication means 203, a program to fix output of a port 202 of the CPU 200 to be a low level is written in the flash ROM and the transistor 204 is turned off.